

## **ABSTRACT OF THE DISCLOSURE**

A wrench includes an open end which includes two jaws and a connection portion connected between the two jaws. A clamping portion is defined in an inside of each jaw and located close to a first side of each jaw.

- 5 A loose portion is defined in the inside of each jaw and located close to a second side of each jaw. A width between the two respective loose portions of the two jaws is wider than a width between the two respective clamping portions of the two jaws. A pushing tongue is located between the two jaws.
- A nut can be clamped by the clamping portions of the two jaws by  
10 compressing the pushing tongue, and is freely rotatable relative to the open end when located in a space enclosed by the loose portions.